

ABSTRACT

Viewing apparatus for precisely locating and viewing a specific feature or area of the body, particularly in a hard-to-view area. The apparatus includes a viewing device, a general illumination device and a light beam pointer device. The viewing device may be a mirror and/or a camera with monitor. The viewing device is mountable on a freestanding support stand that provides a means for maneuvering the viewing device into a desired position and holding it in that position without the viewing device having to be held in position manually. The light beam pointer device is provided for precisely indicating a specific feature or area reflected in the viewing device, and the general illumination device for illuminating the intended viewing site. The camera and monitor provide a means for viewing a hard-to-view feature or area of the body, particularly on an extremely obese person.